

GEOSCOPE

VISUALIZE YOUR DATA

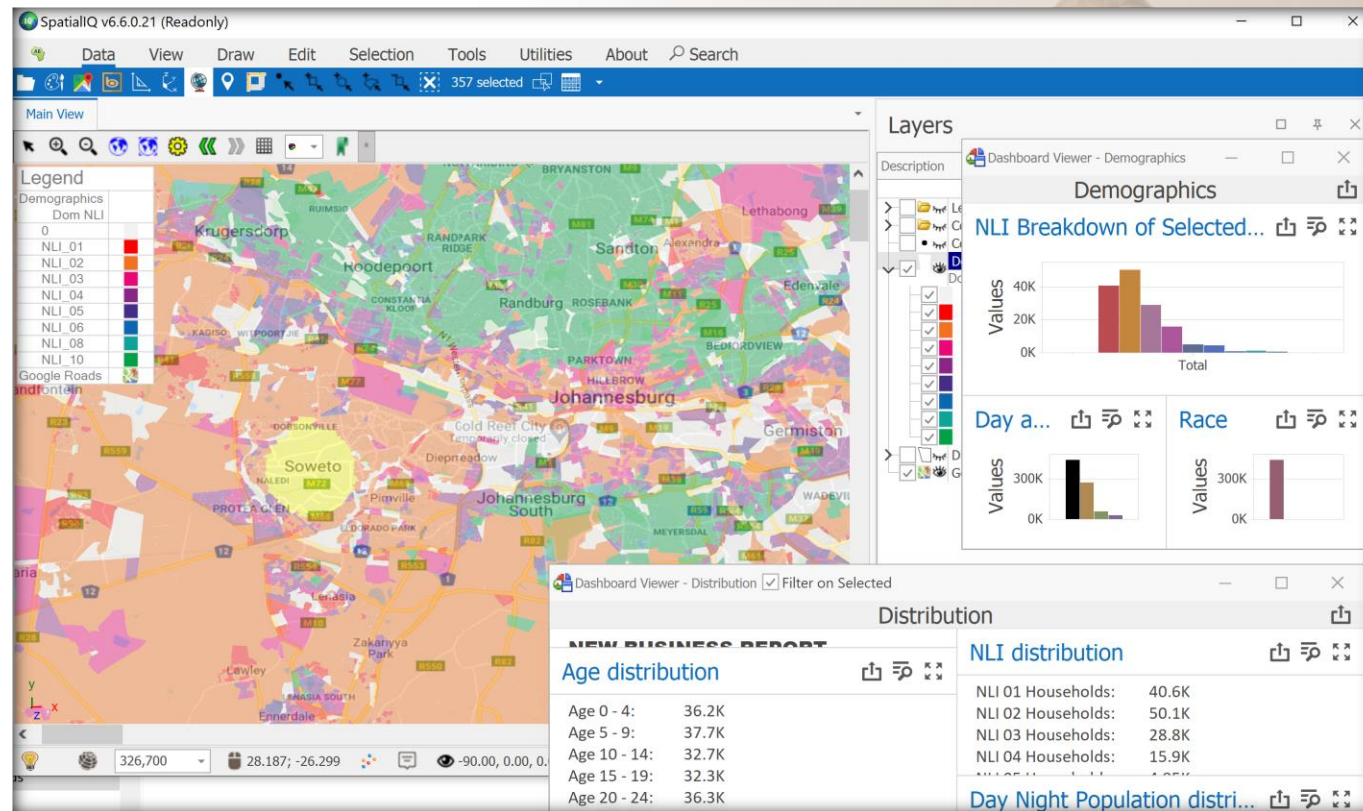
2024



PrimeThought
Software Solutions

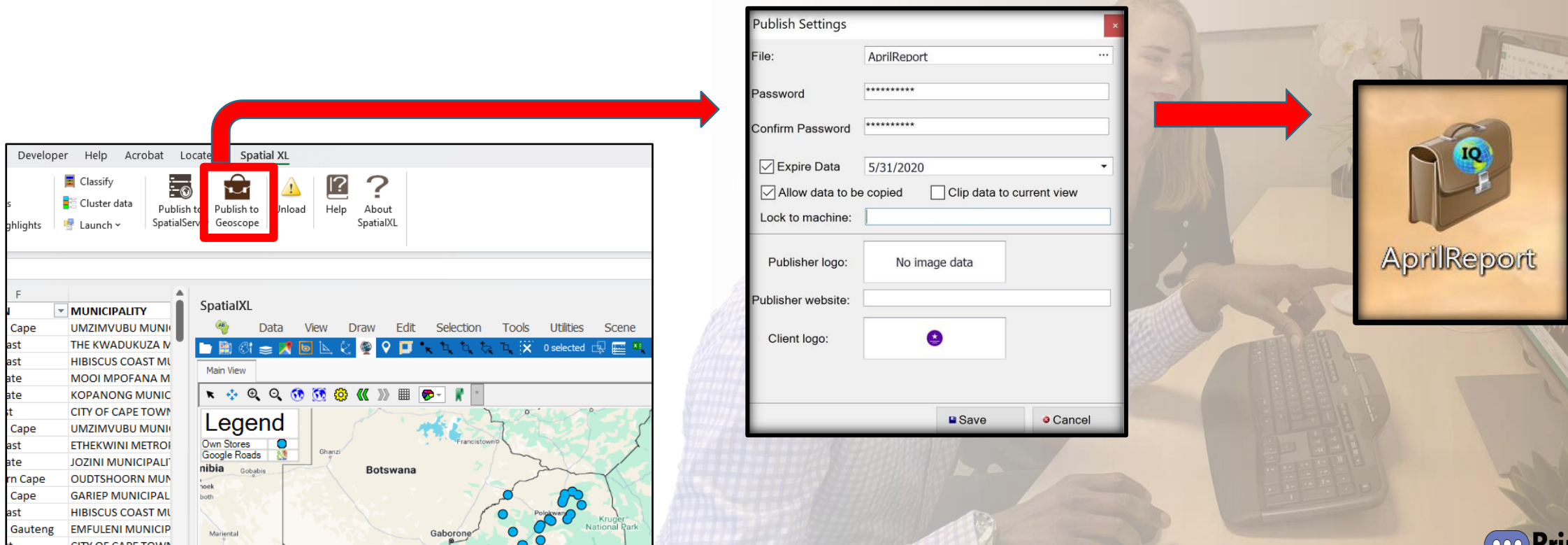
What is Geoscope?

- Geoscope is our dynamic spatial data visualizer and presenter. Use Geoscope to securely and contextually present your spatial data to clients or any other interested parties. Geoscope is a standalone single file mechanism of disseminating your valuable data.



How Does it Work?

- Geoscope works with all PrimeThought's products to generate dynamic contextual spatial presentations on your spatial data. It publishes the work you have done in one of our spatial products such as SpatialXL into a single executable or spatial file allowing secure, read only and contextual visualization of the published data.

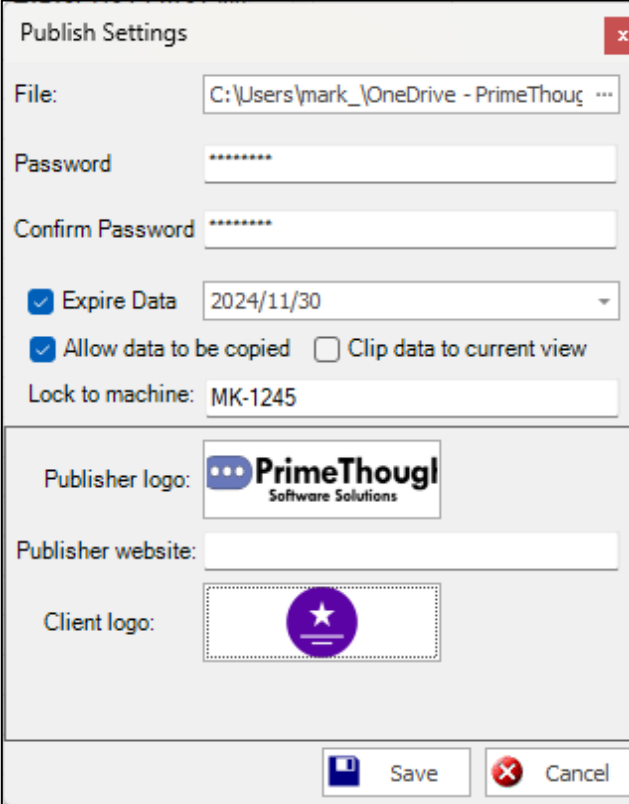


Why Use Geoscope?

- You can use this feature to provide a read-only version of your data for others to browse and inspect.
- Unlimited distribution of published Geosope files.
- Users do not need SpatialXL (or any of our other products) to view the file.
- Present your data with full context and flow using our patented Storyboard feature.
- Control re-use of sensitive or valuable data on a per user, machine or domain basis.
- Provide a non-technical view of your data. No special training requirements.
- Dynamically link to external databases or network shares - the presentation updates dynamically with the referenced data.
- You need truly dynamic presentation with what if capabilities.

Customization and Security

- Geoscope files can be customized with your own logos and copyright text. They can also be password protected, locked to a machine etc. or set to expire after a set time.



Publish Settings

File: C:\Users\mark_\OneDrive - PrimeThoug ...


Password:

Confirm Password:


Expire Data 2024/11/30

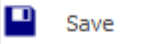

Allow data to be copied Clip data to current view

Lock to machine: MK-1245

Publisher logo: 

Publisher website:

Client logo: 

 Save  Cancel

Move Through Your Data with Storyboards

- Tell a story with our patented Storyboard feature that will enable your viewers to easily move through pre-set up views in the published Geoscope file.

The screenshot displays the Geoscope software interface. At the top, a 'Storyboards' menu is highlighted with a red arrow, showing a sequence of views: 'Own Stores', 'Zoomed In', 'Competitors', 'Own Stores SKM Territories', and 'Own Stores Dashboard'. The main map area shows a geographical region with various landmarks and a yellow boundary. Overlaid on the map is a 'New Dashboard' window containing four panels:

- Neighbourhood Lifestyle Index:** A bar chart showing the number of households across different lifestyle index categories (NL1 to NL10).
- Ages:** A bar chart showing the number of people across various age groups (AGE 0-9 to AGE 70+).
- Working Population:** A pie chart showing the distribution of the population into four categories: FORMAL (16 468 317), DOMESTIC (1 403 525), LEARNERS (4 685 899), and NON-WORKING (9 290 748).
- Further Information:** A text panel providing summary statistics:
 - TOTAL HOUSEHOLDS: 8.18M
 - HOUSEHOLD DENSITY/SQ.KM: 851K
 - TOTAL POPULATION: 20M
 - POPULATION DENSITY/SQ.KM: 1.97M
 - MIGRATING INTO WORK: 17.9M
 - MIGRATING OUT TO WORK: 7.88M



THANK YOU

Visit primethought.biz for more information

or email

sales@primethought.biz